

**INFORMATION DISCLOSURE
CITATION**

(Use several sheets if necessary)

PTO Form 1449

Attorney Docket No.

041501-5455-01

Application No.

10/633,625
Continuation of 09/986,189

Applicant: Kyeong Jin KIM

Filing Date: August -, 2003

Prior

Group Art Unit: 28

U.S. PATENT DOCUMENTS

* Examiner	Document						
Initial	Number	Date	Name	Class	Sub	Class	Filing Date
JDG	6,417,898	07/09/2002	Izumi				
JDG	6,118,508	09/12/2000	Park				
JDG	6,049,369	04/11/2000	Yanagawa, et al.				
JDG	6,017,468	01/25/2000	Chung, et al.				
JDG	5,686,978	11/11/1997	Oh				
JDG	5,598,285	01/28/1997	Kondo, et al.				
JDG	4,691,995	09/08/1987	Yamazaki, et al.				
JDG	5,986,729	11/16/1999	Yamanaka, et al.				

FOREIGN PATENT DOCUMENTS

	Document						Translation	
	Number	Date	Country	Class	Sub	Class	YES	NO
JDG	11-326922	11/26/1999	Japan				Abstract	
JDG	11-248930	09/17/1999	Japan				Abstract	
JDG	11-142864	05/28/1999	Japan				Abstract	
JDG	11-33437	05/21/1999	Japan				Abstract	
JDG	10-333159	12/18/1998	Japan				Abstract	

Examiner

Janne DiS...

Date Considered

03/10/04

Examiner:

Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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August 5, 2003

Page 1 of 2

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FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Sub Class	<u>Translation</u> YES NO	
JDG	10-333157	12/18/1998	Japan			Abstract	
JDG	10-177178	06/30/1998	Japan			Abstract	
JDG	9-61829	03/07/1997	Japan			Abstract	
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JDG	6-235925	08/23/1994	Japan			Abstract	

OTHER DOCUMENTS (Including Author, Tide, Date, Pertinent Pages, Etc.)

JDG	R. Kiefer, et al., "In-Plane Switching of Nematic Liquid Crystals." Japan Display '92, pp. 547-550.
JDG	M. Oh-e, et al., "Principles and Characteristics of Electro-Optical Behavior With In-Plane Switching Mode," Asia Display '95, pp. 577-580.
JDG	M. Ohta, et al., "Development of Super-TFT-LCDs With In-Plane Switching Display Mode," Asia Display '95 pp. 707-710.
JDG	S. Matsumoto, et al., "Display Characteristics of In-Plane Switching (IPS) LCDs and a Wide-Viewing-Angle 14,5-in. IPS TFT-LCD," Euro Display '96, pp. 445-448.
JDG	H. Wakemoto, et al., "An Advanced In-Plane-Switching Mode TFT-LCD," SID 97 Digest, pp. 929-932.
JDG	S.H. Lee, et al., "High-Transmittance, Wide-Viewing-Angle Nematic Liquid Crystal Display Controlled by Fring-Field Switching," Asia Display '98, pp. 371-374.

Examiner: <i>Joanne DiS...</i>	Date Considered: 03/10/04
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Page 2 of 2